

ICOM-22S SYNTHESIZER CHART

(146 MHz)

DIAL	FREQ
6C	01
6E	04
70	07
72	10
74	13
76	16
78	19
7A	22
7C	25
7E	28
80	31
82	34
84	37
86	40
88	43
8A	46
8C	49
8E	52
90	55
92	58
94	61
96	64
98	67
9A	70
9C	73
9E	76
A0	79
A2	82
A4	85
A6	88
A8	91
AA	94
AC	97

(147 MHz)

DIAL	FREQ
AE	00
B0	03
B2	06
B4	09
B6	12
B8	15
BA	18
BC	21
BE	24
C0	27
C2	30
C4	33
C6	36
C8	39
CA	42
CC	45
CE	48
D0	51
D2	54
D4	57
D6	60
D8	63
DA	66
DC	69
DE	72
E0	75
E2	78
E4	81
E6	84
E8	87
EA	90
EC	93
EE	96
F0	99

(145 MHz)

DIAL	FREQ
40	35
42	38
44	41
46	44
48	47
4A	50
4C	53
4E	56
50	59
52	62
54	65
56	68
58	71
5A	74
5C	77
5E	80
60	83
62	86
64	89
66	92
68	95
6A	98

- 1) Put IC-22S on DOT (•)
- 2) Program in lowest freq on -600 offsets, highest freq for +600 offsets
- 3) Don't dial higher than F0 if you want to stay in Ham bands
- 4) Dial inbetween numbers listed for 15 khz channel spacings